STANDARD DEPARTURE CHART-INSTRUMENT

ZSSS SHANGHAI/Hongqiao

RWY36R/36L

VAR5.8°W

BEARINGS ARE MAGNETIC
ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS
DME DISTANCES IN NAUTICAL MILES
DISTANCES IN KM

N

NOT TO SCALE

TL 3600
TA 3000
3300(QNH≥1031hPa)
2700(QNH≤979hPa)

D-ATIS 132.25		TWR 118.1(124.3)(E) 118.65(118.25)(W)	
APP 120.3(119.75)	AP01	126.3(120.65)	AP06
125.4(124.05)	AP02	121.1(119.75)	AP07
125.85(119.20)	AP03	127.75(124.05)	AP08
123.8(119.20)	AP04	121.375(128.05)	AP09
126.65(128.05)	AP05	125.625(120.65)	AP10
		119.075(128.05)	AP11

PIKAS
R338°
D64.7SHA
N32 10.0
E120 44.0

PIKAS-2D 87 341°

POMOK
R327°
D17.9SHA
N31 27.0
E121 07.0
900

WUXI
113.9 VMB
CH 86X
N31 44.6E120 11.5

R149°

SASAN
D11.3VMB
N31 35.4
E120 19.2

63 SASAN-2D 16

D22.5SHA
N31 24.0
E120 57.0
1500

EKIMU
R311°
D14.1SHA
N31 21.1
E121 06.6
1500

22 295° PK115° 27 318° PK138°

C.D.E 4200
4800
6000
6600
B 3600
A 1800

NANXIANG
208 PK
N31 17.0E121 19.8

D1.9SHA

003°

231° 11

CHONGGU
112.5 CGT
CH 72X
N31 12.6E121 11.6

202° 16

153° 16

HONGQIAO
117.2 SHA
CH 119X
N31 12.9E121 20.0

PUDONG
116.9 PUD
CH 116X
N31 10.3E121 47.0

JIUTING
109.6 JTN
CH 33X
N31 07.4E121 20.5

1200

118° 55

175°

IBEGI-2D
MIGOL-2D
LAMEN-4D
SURAK-4D

084° 37

125° 45 PONAB-2D

259° R259°

OLGAP
D8.4CGT
N31 04.4
E121 09.0
1500

72 NXD-2D

3900

NANXUN
116.5 NXD
CH 112X
N30 53.8E120 25.8

SHUYUAN
112.7 XSY
CH 74X
N30 55.9E121 52.4

AND-4D 78

IDNIK
D18.0AND
N30 26.0
E121 29.9
Alt by ATC

ANDONG
114.8 AND
CH 95X
N30 15.4E121 13.3

33 239°

2400 (to Ningbo)
Alt by ATC (beyond Ningbo)

IBEGI
N31 49.4
E122 16.6

IBEGI-2D 24

ALDAP
N31 37.5
E122 22.2

21 344°

PINOT
N31 27.0
E122 27.0

50 008°

NINAS
D20.0XSY
N31 00.0
E122 15.0

17 095°

LASAN
N31 00.0
E122 25.5

21 095°

BONGI
N31 00.0
E122 38.9

34

MIGOL-2D
LAMEN-4D
SURAK-4D

UNTOP
N30 44.0
E122 16.6

149° 20

PONAB
N30 35.3
E122 24.1

BOLEX
N31 00.0
E123 00.0

060° 64 SURAK-4D LAMEN-4D

117° 71 MIGOL-2D

MIGOL
N30 45.8
E123 41.6

SURAK
N31 46.4
E123 29.5

SURAK-4D 30 005°

AKARA
N31 30.0
E123 30.0

19 353°

LAMEN
N31 36.6
E124 00.0

TONIX
N31 19.9
E123 32.6

060° 53 LAMEN-4D

700 180° 140° SHA 600 360° 1100 180° PUD 360° 600

MSA 46km

Changes: Procedure.